

Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT COPY FROM PARENT (use as many sheets as necessary)	Complete if Known	
	Application Number	09/717419 unassigned
	Filing Date	November 18, 2000 unassigned
	First Name and Inventor	Phillip A. Patton
	Group Art Unit	Unassigned
	Examiner Name	Unassigned
	Attorney Docket Number	02-020520US 02-020522US

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
	AA	6,596,548		Stemmer	08-01-2000	
	AB	6,117,679		Stemmer	09-12-2000	
	AC	6,132,970		Stemmer	10-17-2000	

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (if known)				
	AD	WO	98/42832		Cal Tech	10-01-1998		
	AE	WO	98/41653		Novo Nordisk	09-24-1998		
	AF	WO	99/29902		Cal Tech	06-17-1999		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T	
	AG	CARTER, "Improved Oligonucleotide-Directed Mutagenesis Using M13 Vectors," <u>Methods in Enzymology</u> , 154:382 (1987)		
	AH	KRAMER AND FRITZ, "Oligonucleotide-Directed Construction of Mutations via Gapped Duplex DNA," <u>Methods in Enzymology</u> , 154:350-367 (1987).		
	AI	KUNKEL, "Rapid and efficient site-specific mutagenesis without phenotypic selection," <u>PNAS</u> , 82:488-492 (Jan. 1985).		
	AJ	KUNKEL et al., "Rapid and Efficient Site-Specific Mutagenesis without Phenotypic Selection," <u>Methods in Enzymology</u> , 154:367-382 (1987).		
	AK	ZOLLER AND SMITH, "Oligonucleotide-Directed Mutagenesis: A Simple Method using Two Oligonucleotide Primers and a Single-Stranded DNA Template," <u>Methods in Enzymology</u> , 154:329 (1987).		
	AL	PRODROMOU et al., (1992) "Recursive PCR: a novel technique for total gene synthesis." <u>Protein Engineering</u> 5(8): 827-829.		
	AM	Statutory Declaration signed by Ruth Bird as filed in pending Australian opposition case, Australian Application No. 703264.		
	AN	Statutory Declaration signed by Ngaire Pettit-Young as filed in pending Australian opposition case, Australian Application No. 703264.		
	AO	Statutory Declaration signed by Mae Li Gan as filed in pending Australian opposition case, Australian Application No. 703264.		

Examiner Signatur		Date Considered	
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	Application Number	00/747448 <i>Unassigned</i>
	Filing Date	November 16, 2000 <i>Unassigned</i>
	First Named Inventor	Phillip A. Patton
	Group Art Unit	Unassigned
	Examiner Name	Unassigned
	Attorney Docket Number	02-020520US 02-020522US

AP	HIGUCHI et al., (1988) "A general method of <i>in vitro</i> preparation and specific mutagenesis of DNA fragments: study of protein and DNA interactions." <u>Nucleic Acids Research</u> 16(15): 7351-7367.
AQ	SHI et al., (1993) "Rapid PCR Construction of a Gene Containing Lym-1 Antibody Variable Regions." <u>PCR Methods and Applications</u> 3: 46-53.
AR	SHULDINER, A.R. et al., (1989) "Hybrid DNA artifact from PCR of closely related target sequences," <u>Nuc. Acids Res.</u> 17(11): 4409.
AS	SANDHU, G.S. et al., (1992) "Dual Asymmetric PCR: One-Step Construction of Synthetic Genes," <u>Biotechniques</u> 12(01): 14-16.
AT	Biotransformations, Pathogenesis, and Evolving Biotechnology, Program and Abstracts, Pseudomonas '89, American Society for Microbiology and The University of Illinois, July 9-13, 1989, Abstract Nos. 11-21 - 11-25, p. 26.
AU	SMITH et al. (1991) "Localized sex in bacteria," <u>Nature</u> , 349: 29-31.
AV	MICHAEL et al., (c. 1997) "Thermostable Ligase-Mediated Incorporation of Mutagenic Oligonucleotides During PCR Amplifications," <u>Methods in Molecular Biology</u> , Vol. 67, PCR Cloning Protocols: From Molecular Cloning to Genetic Engineering pp. 189-195.
AW	NER et al. (1988) "Laboratory Methods: A Simple and Efficient Procedure for Generating Random Point Mutations and for Codon Replacements Using Mixed Oligodeoxynucleotides," <u>DNA</u> 7: 127-134.
AX	MERYHANS et al., (1990) "DNA recombination during PCR," <u>Nuc Acids Res.</u> 18(7): 1687-1691.
AY	WEBBER et al. (1983) "Formation of gene coding for hybrid proteins by recombination between related cloned genes in <i>E. coli</i> ." <u>Nuc. Acids Res.</u> 11(16): 5661-5669.
AZ	POMPON et al. (1989) "Protein engineering by cDNA recombination in yeasts, shuffling of mammalian cytochrome P-450 functions." <u>Gene</u> 83: 15-24.
BA	HORTON et al. (1990) "Gene splicing by overlap extension: Tailor-made genes using the polymerase chain reaction." <u>Biotechniques</u> 8(5): 528-535.
BB	KLUG et al. (1991) "Creating chimeric molecules by PCR directed homologous DNA recombination." <u>Nuc. Acids Res.</u> 19(10): 2793.
BC	ROUWENDAL et al., (1993) "Simultaneous Mutagenesis of Multiple Sites: Application of the Urase Chain Reaction Using PCR Products instead of Oligonucleotides." <u>Biotechniques</u> 15(1): 68-70, 72-74, 76.

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(Modified) PTO/SB/08A-B (10-96)
Approved for use through 10/31/99. OMB 0651-0031

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Application Number	08/709,002 Unassigned
Filing Date	December 18, 1996 Unassigned
First Named Inventor	Phillip A. Patt n
Group Art Unit	1634
Examiner Name	Zitomer, S.
Attorney Docket Number	02-020500US 02-020522US

COPY FROM PARENT
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		Number	Kind Code (if known)			
	AA	4, /66,106		Katre et al.	08-23-1988	
	AB	4,795,699		Tabor et al.	01-03-1989	
	AC	4,816,567		Cabilly et al	03-28-1989	
	AD	4,902,502		Nitecki et al.	02-20-1990	
	AE	5,264,563		Huse	11-23-1993	
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Filing Date	December 18, 1996 Unassigned
First Named Inventor	Phillip A. Patt n
Group Art Unit	1634
Examiner Name	Zitomer, S.
Attorney Docket Number	02-020500US 02-020522US

	BB	5,955,358		Huse	09-21-1999	
	BC	5,965,415		Radman et al.	10-12-1999	
	BD	6,001,574		Short	12-14-1999	
	BE	6,004,788		Short	12-21-1999	
	BF	6,015,694		Dubenskey et al.	01-18-2000	
	BG	6,000,110		Short	02-29-2000	
	BH	6,051,049		Hansen et al.	04-18-2000	
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	BK	6,071,889		Weiss et al.	06-06-2000	
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	BM	6,087,177		Wohlstadter	07-11-2000	
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	BP	6,114,115		Wagner, Jr.	09-05-2000	
	BQ	6,117,679		Stemmer	09-12-2000	
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	BS	6,153,410		Arnold et al.	11-28-2000	
	BT	6,159,687		Vind	12-12-2000	
	BU	6,171,820	B1	Short	01-09-2001	
	BV	6,174,673	B1	Short et al.	01-16-2001	
	BW	6,168,919	B1	Short	01-02-2001	
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Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (if known)				
	BZ	EP	0 544 809	B1	Ixsys, Inc.	12-16-1998		
	CA	EP	0 563 296	B1	Ixsys, Inc.	03-17-1999		

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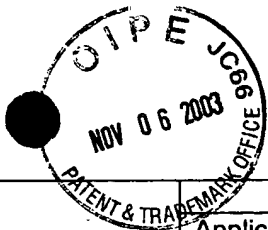
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	Filing Date	December 18, 1996 Unassigned
	First Named Inventor	Phillip A. Patten
	Group Art Unit	1634
	Examiner Name	Zitomer, S.
	Attorney Docket Number	02-020500US 02-020522US

	CB	EP	0 552 266	B1	The Wellcome Foundation LTD.	01-19-2000		
	CC	EP	0 397 463	A2	Berlex Laboratories	11-14-1990		
	CD	EP	0 397 463	A3	Berlex Laboratories	11-14-1990		
	CE	WO	90/14424	A1	Scripps Clinic and Research Foundation	11-29-1990		
	CF	WO	92/06176	A1	IXSYS, Inc	04-16-1992		
	CG	WO	92/18645	A1	Henco	10-29-1992		
	CH	WO	93/01282	A1	Berlex Laboratories, Inc.	01-21-1993		
	CI	WO	93/18175	A1	Life Technologies, Inc.	09-16-1993		
	CJ	WO	93/19172	A1	Cambridge Antibody Technology LTD.	09-30-1993		
	CK	WO	94/11496	A1	IXSYS, Inc	05-26-1994		
	CL	WO	97/46670	A1	Massachusetts Institute of Technology	12-11-1997		
	CM	WO	99/29902	A1	California Institute of Technology	06-17-1999		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
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	CN	ADEY ET AL. "Preparation of second-generation phage libraries." <i>Proteins</i> 227-291. (1996)			
	CO	Berger et al. "Prospective: Expanding the Potential of Restriction Endonucleases: Use of Hapaxotermistic Enzymes." <i>Anal Biochemistry</i> 222:1-8 (1994)			
	CP	Biotransformations <i>Amer Soc. Abstract</i> no.11-21&11-25 Pg.26 (July 1989)			
	CQ	CARTER "Improved Oligonucleotide-Directed Mutagenesis Using M13 Vectors." <i>Methods of Enzymology</i> 154:382-403 (1985)			
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	CS	DANGL ET AL. "Rapid Isolation of Cloned Isotype Switch Variants Using Fluorescent Activated Cell Sorting." <i>Cytometry</i> 2(6):395-401 (1982)			
	CT	DIERICK ET AL. "Incorporation of dITP of 7-deaza dGTP during PCR improves sequencing of the product." <i>Nuc. Acid Res.</i> 21(18):4427-4428 (1993)			
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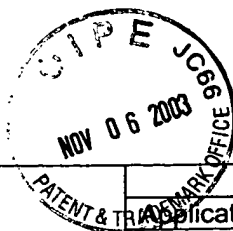


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	First Named Inventor	Phillip A. Patt n
	Group Art Unit	1634
	Examiner Name	Zitomer, S.
	Attorney Docket Number	02-020500US 02-020522US

	CU	FULLEN ET AL. "Genetic Algorithms and Recursive Ensemble Mutagenesis in Protein Engineering." Complex.Lnrt.94, from website (1992)	
	CV	HEDA ET AL. "A simple in vitro site directed mutagenesis of concatamerized cDNA by inverse polymerase chain reaction." Nuc. Acids Res. 20(19):5241-5242 (1992)	
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	CX	HODGSON "The Whys and Wherefores of DNA Amplification." Biotechnology 11(8):940-942 (1993)	
	CY	Kang et al. Antibody redesigned by chain shuffling from random combinatorial immunoglobulin libraries." Proc. Natl. Acad. Sci. USA 88(24):11120-11123 (1991)	
	CZ	KLUG ET AL. "Creating chimeric molecules by PCR directed homologous DNA recombination." Nuc Acids.Res. 19(10):2793 (1991)	
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	DB	KOMANO ET AL. "Physical and Genetic Analysis of Incl2 Plasmid R721: Evidence for the Presence of Shufflon." Plasmid 23:248-251. (1991)	
	DC	KRAMER & FRITZ "Oligonucleotide-Directed Construction of Mutations via Gapped Duplex DNA." Methods of Enzymology 154:350-367 (1978)	
	DD	Kunkel "Rapid and Efficient Site-Specific Mutagenesis without Phenotypic Selection." Methods in Enzymology 154:367-382 (1987)	
	DE	KUNKEL "Rapid and efficient site-specific mutagenesis without phenotype selection." Proc. Natl. Acad. Sci USA 82:488-492 (1985)	
	DF	LOWNAM ET AL. "Affinity Maturation of Human Growth Hormone by Monovalent Phage Display." J. Mol. Biol. 234:654-578 (1993)	
	DG	MAJUMDER "Ligation-free gene synthesis by PCR: synthesis and mutagenesis at multiple loci of a chimeric gene encoding OmpA signal peptide and hirudin." Gene 110(1):89-94 (1992)	
	DH	MERYHANS ET AL. "DNA recombination during PCR." Nuc Acids.Res. 18(7):1687-1691 (1990)	
	DI	MICHAEL "Thermostable Ligase-Mediated Incorporation of Mutagenic Oligonucleotides During PCR Amplification." Meth. In Mol Biol. 67:189-195 (1997)	
	DJ	NER ET AL. "Laboratory Methods." DNA 7:127-134 (1988)	
	DK	OLSEN ET AL. "Hybrid Baccillus (1-3,1-4)- β -glucanases: engineering thermostable enzymes by construction of hybrid genes." Mol. Gen. Genet 225(2):177-185 (1987)	
	DL	REIKOFSKI & TAO "Polymerase Chain Reaction (PCR) Techniques for Site-directed Mutagenesis." Biotech Adv. 10:535-547(1992)	
	DM	ROBLES ET AL. "Hydrophobicity and Molar Volume Constraints on Combinatorial Mutants of the Photosynthetic Reaction Center." J.Mol.Biol., 232:242-252 (1993)	
	DN	ROUWENDAL ET AL. "Simultaneous Mutagenesis of Multiple Sites: Application of the Ligase Chain Reaction Using PCR Products Instead of Oligonucleotides." Biotechniques 15(1):68-70, 72-74, 76 (1993)	
	DO	SANDHU ET AL. "Dual Asymmetric PCR: One-Step Construction of Synthetic Genes." Biotechniques 12(01):14-16 (1992)	

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DP	SHI ET AL. "Rapid PCR Construction of a Gene Cotaining Lym-1 Antibody Variable Regions." <i>PCS Meth. & Appl.</i> 3:46-52 (1993)	
DQ	SHULDINER ET AL. "Hybrid DNA artifact from PCR of closely related target sequences." <i>Nus. Acids Res.</i> 17(11):4409 (1989)	
DR	SMITH ET AL. "Localized sex in Bacteria." <i>Nature</i> 349:29-31 (1991)	
DS	Statutory Declaration by Mae Li Gan No. 703264	

DU	Statutory Declaration by Ruth Bird No. 703264	
DV	STEMMER ET AL. "A 20-Minute Ethidium Bromide High-slat Extraction Protocol for Pasmid DNA." <i>Biotechniques</i> 10(6):726 (1991)	
DW	STEMMER ET AL. "Enzymatic Inverse PCR- A Restriction Cite Independent, Single-Fragment Method for High-Efficiency, Site-Directed Mutagenesis." <i>Biotechniques</i> 13(2):214. (1992)	
DX	STEMMER ET AL. (1991) R342 "Expression of Antibody By Fragments Specific for a Heavy Metal Chelate (indium EDTA) in E-Coli." <i>J. Cell Biochem</i> 217	
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DZ	WU ET AL. "Allale-specific enzymatic amplification of β -globin genomis DNA for diagnosis of sickle cell anema." <i>Proc. Natl. Acad. Sci</i> Vol 86:2757-2760. (1999)	
EA	ZOLLER & SMITH "Oligonucleotide-Directed Mutagenesis: A Simple Method using Two Oligonucleotide Primers and a Single-Stranded DNA Template." <i>Methods in Enzymology</i> 154:329-347 (1987)	

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	AA	5,665,859		Wallach et al.	09-09-1997	
	AB	5,741,694		Hasrtup et al.	04-21-1998	
	AC	5,750,373		Garrard et al.	05-12-1998	
	AD	5,427,930		Birkenmeyer et al.	06-27-1995	
	AE	5,792,607		Backman et al.	08-11-1998	

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